

I CLAIM:

1. A shaft for a scissor blade having a blade body and a shaft ring body mounted to form a blade shaft mounting structure, characterized in that the end face of the body is provided with a screw hole and
5 positioning protrusion, and the end face of the shaft ring body is provided with a corresponding slot for a screw rod from the inner edge of the ring body passing through a spring and is locked to the screw hole of the body forming into a controlling buffer when the shaft ring body rotates, by means of the rod element of the shaft body
10 the ring face of the shaft ring body can be rotated to an appropriate angle, and by means of the protrusion and the recess, the blade is positioned at an open angle for hair cutting.
2. The blade shaft for scissors of claim 1, wherein the external side of the shaft ring body is protruded from the arch-shaped rod element
15 and the ring body is formed into a protruded body forming an unsymmetrical shape.
3. The blade shaft for scissors of claim 1, wherein the recess on the two sides of the connection end face of the ring body make use of the center through hole to connect with the concentric shape shallow
20 slot.

4. The blade shaft for scissors of claim 1, wherein the connection end face of the blade body and the shaft ring body is formed into a corresponding recess and protrusion edge for mutual insertion.
5. The blade shaft for scissors of claim 1, wherein the ring face of the stationary side is provided with a recess for the insertion of the positioning element to provide changes for the insertion module, facilitating the adjustment of the opening of the scissors blades.